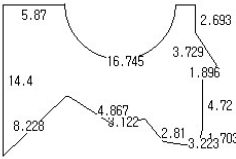
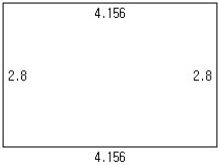


| | | | | | | | | | | | |
|-----------------------------|--|--------|-----------------------|----------|-------------|-------------------------|-------------|---------|--|--|--|
| | | | | | | | | | | | |
| : 01. : 1 : | | | | | | | | | | | |
| A () = | | | AA (A 가) = | | | AB (A) = | | | | | |
| L () = | | | LA (L 가) = | | | LB (L) = | | | | | |
| H () = | | | B () = | | | H1 (1) = | | | | | |
| | | [] | | | | [] | | | | | |
| | | [] | | | | | | | | | |
| | | | | | , M3 | 12.656 | 12.656 | | | | |
| | | | 25-18-12 | | | | | | | | |
| | | / (28m | =8 12, 1 | =50m3 | M3 | 12.656 | 12.656 | | | | |
| | |) | | | | | | | | | |
| | | [] | | | | | | | | | |
| | | | | | , M3 | 74.04 | 74.040 | | | | |
| | | | 25-21-15 | | | | | | | | |
| | | / (32m | =15, 1 | =50 100m | M3 | 74.04 | 74.040 | | | | |
| | |) | 3 | | | | | | | | |
| | | [] | | | | [] | | | | | |
| | | | | | , 0 7m | M2 | 100.43 | 100.430 | | | |
| | | [] | | | | [] | | | | | |
| | | | | | (S TON | 6.535 | 6.535 | | | | |
| | | | D350/400), HD-16, | | | | | | | | |
| | | 가 | () | | TON | 6.535 | 6.535 | | | | |
| | | [] | | | | [] | | | | | |
| | | - | | | , , 0.05mm, | M2 | 12.656/0.06 | 210.933 | | | |
| | | | 2 | | | | | | | | |
| | | | | | , 0.2m3+ (| M3 | 42.185 | 42.185 | | | |
| | | | 가) | | | | | | | | |
| : 02. : 1 : | | | | | | | | | | | |
| A () 173.418<CAD = 173.418 | | | AA (A 가) = | | | AB (A) = | | | | | |
| L () 76.173<CAD >= 76.173 | | | LA (L 가) = | | | LB (L) = | | | | | |
| H () = | | | B () = | | | H1 (1) = | | | | | |
| L01 () 14.4 = 14.4 | | | L02 () 5.87 = 5.87 | | | L03 () 16.745 = 16.745 | | | | | |
| L04 () 1.809 = 1.809 | | | L05 () 2.693 = 2.693 | | | L06 () 3.729 = 3.729 | | | | | |
| L07 () 1.896 = 1.896 | | | L08 () 4.72 = 4.72 | | | L09 () 1.703 = 1.703 | | | | | |
| L10 () 3.223 = 3.223 | | | L11 () 2.81 = 2.81 | | | L12 () 3.122 | | | | | |
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|--|--|--|--|--|--|--|

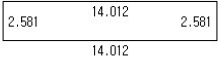
| | | | | | | | | | | | |
|---|--|-------|------------|---------------------|--------|-----|-------------------------------------|---------------|----------|---|---------|
| L13 () 4.867 | | = | 4.867 | L14 () 0.359 | | = | 0.359 | L15 () 8.228 | | = | 8.228 |
|  | | [] | | | | | [] | | | | |
| | | | | | | M3 | (173.418<CAD >)*0.3 | | | | 52.025 |
| | | - | | | | TON | (173.418<CAD >)*0.3*2.4 | | | | 124.860 |
| | | . | - | 15 | , 30km | TON | (173.418<CAD >)*0.3*2.4 | | | | 124.860 |
| | | [] | | | | | [] | | | | |
| | | | | | | M2 | ((173.418<CAD >)-108.26) | | | | 65.158 |
| | | - | | () | | TON | (65.158*0.03*2.7)+(65.158*0.04*2.1) | | | | 10.751 |
| | | . | - | 15 | , 30km | TON | (65.158*0.03*2.7)+(65.158*0.04*2.1) | | | | 10.751 |
| | | [] | | | | | [] | | | | |
| | | | | W:300*L:520*H:3,000 | | | 5 | | | | 5.000 |
| | | - | | () | | TON | (0.3*0.52*3)*5*2.7 | | | | 6.318 |
| | | . | - | 15 | , 30km | TON | (0.3*0.52*3)*5*2.7 | | | | 6.318 |
| | | [] | | | | | [- 0.8M] | | | | |
| | | | | | | M3 | 9.2*18.15*0.8 | | | | 133.584 |
| | | | | 10km | 0.7M3+ | 15 | M3 | 9.2*18.15*0.8 | | | 133.584 |
| : 03. : 1 : | | | | | | | | | | | |
| A () | | = | AA (A 가) | | | | = | AB (A) | | = | |
| L () | | = | LA (L 가) | | | | = | LB (L) | | = | |
| H () | | = | B () | | | | = | H1 (1) | | = | |
| | | [] | | | | | [()] | | | | |
| | | | | | | M2 | 50 | | | | 50.000 |
| | | - | | () | | TON | (50*0.03*2.7)+(50*0.04*2.1) | | | | 8.250 |
| | | . | - | 15 | , 30km | TON | (50*0.03*2.7)+(50*0.04*2.1) | | | | 8.250 |
| | | (,) | | , 30mm, | 30 | M2 | 50 | | | | 50.000 |
| | | | | mm | | | | | | | |
| | | | | | | | 1 | | | | 1.000 |
| : 04. : 1 : | | | | | | | | | | | |
| A () 11.637<CAD | | >= | 11.637 | AA (A 가) | | | | = | AB (A) | | = |
| L () 13.912<CAD | | >= | 13.912 | LA (L 가) | | | | = | LB (L) | | = |
| H () | | = | | B () | | | | = | H1 (1) | | = |
| L01 () 4.156 | | = | 4.156 | L02 () 2.8 | | = | 2.8 | L03 () 4.156 | | = | 4.156 |
| L04 () 2.8 | | = | 2.8 | () | | = | | () | | | |

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|--|--|--|--|--|--|--|

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|---|---|---|--------------|------|----|----------------|--------|
|  | [|] | | | [|] | |
| | | | , 100*100mm, | 30mm | M2 | (11.637<CAD >) | 11.637 |
| | | | | | | | |

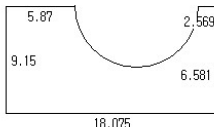
: 05. : 1 :

| | | | | | |
|------------------|-----------|---------------|---------|----------------|----------|
| A () 36.165<CAD | >= 36.165 | AA (A 가) | = | AB (A) | = |
| L () 33.186<CAD | >= 33.186 | LA (L 가) | = | LB (L) | = |
| H () | = | B () | = | H1 (1) | = |
| L01 () 14.012 | = 14.012 | L02 () 2.581 | = 2.581 | L03 () 14.012 | = 14.012 |
| L04 () 2.581 | = 2.581 | () | = | () | = |

| | | | | | | | |
|---|---|---------|------------------|------|------------------------------|------------------|--------|
|  | [|] | | | [|] | |
| | | | H=950 | M | 2.6+14.05+9.2 | | 25.850 |
| | | | H=1200 | M | 4.175-2 | | 2.175 |
| | | | L:2,000*H:1,200, | EA | 1 | | 1.000 |
| | [|] | | | [|] | |
| | | (/ ,) | , 30mm | M2 | (2.581+14.012+9.2)*(1.1+0.3) | | 36.110 |
| | | (,) | 500*50mm, | 30mm | M | 2.581+14.012+9.2 | 25.793 |
| | [|] | | | [|] | |
| | | | | M3 | (36.165<CAD >)*0.3 | | 10.849 |
| | | | 10km 0.7M3+ 15 | M3 | (36.165<CAD >)*0.3 | | 10.849 |
| | | / | 0.3*0.3*0.03m | M2 | (36.165<CAD >) | | 36.165 |
| | | | Ø150 PVC, VG1 | M | 3.3*2+14.35+5.33 | | 26.280 |
| | | () | 700*700*700, | | 2 | | 2.000 |

: 06. : 1 :

| | | | | | |
|-------------------|-----------|----------------|----------|----------------|-----------------------------|
| A () 121.439<CAD | = 121.439 | AA (A 가) | = | AB (A) | = |
| L () 61.062<CAD | >= 61.062 | LA (L 가) | = | LB (L) | = |
| H () | = | B () | = | H1 (1) | = |
| L01 () 9.15 | = 9.15 | L02 () 5.87 | = 5.87 | L03 () 16.745 | = 16.745 |
| L04 () 1.809 | = 1.809 | L05 () 2.569 | = 2.569 | L06 () 0.264 | = 0.264 |
| L07 () 6.581 | = 6.581 | L08 () 18.075 | = 18.075 | () | 고려전산(주) www.koreasoft.co.kr |

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|---|--|---|----|---|--------------|---|----|----------|------------|-------|--------------|-----------------|--------|--------|
| | | | | | | | | | | | | | | |
|  | | [|] | | | [|] | | | | | | | |
| | | | (| , |) | | , | 30mm, | 30 | M2 | (121.439<CAD | >)-(23.84+6.63) | 90.969 | |
| | | | | | | | | mm | | | | | | |
| | | | [|] | | | | | | | [| - CAD |] | |
| | | | | (| , |) | | , | 30mm, | 30 | M2 | 23.84+6.63 | | 30.470 |
| | | | | | | | | | mm | | | | | |
| | | | [|] | | | | | | | | [|] | |
| | | | | (| , |) | | | 200*150mm, | 100 | M | 18.075 | | 18.075 |
| | | | | | | | | | mm | | | | | |
| | | | (|) | | | | 300*50mm | | M | 18.075 | | 18.075 | |
| : 07. : 1 : | | | | | | | | | | | | | | |
| A (| |) | | = | AA (A 가) | | = | AB (A) | | = | | | | |
| L (| |) | | = | LA (L 가) | | = | LB (L) | | = | | | | |
| H (| |) | | = | B (| | = | H1 (1) | | = | | | | |
| | | | -D | | 500*500*1810 | | EA | 6 | | 6.000 | | | | |
| | | | -B | | 500*500*2060 | | EA | 2 | | 2.000 | | | | |
| | | | -A | | 500*500*2310 | | EA | 4 | | 4.000 | | | | |
| | | | -2 | | 500*500*1360 | | EA | 4 | | 4.000 | | | | |
| | | | -1 | | 500*500*1360 | | EA | 6 | | 6.000 | | | | |
| | | | -C | | 500*500*2060 | | EA | 2 | | 2.000 | | | | |
| | | | | | | | | | | | | | | |